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5. The trial transmissions mentioned above were carried out with waves of 100 to 105 Megahertz; the sound was carried with 100 Megahertz. The transmissions were received by an antenna mounted on the East Berlin city hall in Parochialstrasse and a provisory receiving set constructed for this purpose in the institute. The trial transmissions were considered completely successful.
6. The institute has requested delivery of 200 television receivers from the Radeberg works of SAG KABEL, but the request has not yet been approved by the Soviets. All receiver sets produced in Radeberg have in the past gone to Russia on reparations orders for the Russian television transmitters in Moscow, Leningrad and Kharkov. The development of the receiver set produced in Radeberg was entrusted to Oberspreewerk in the spring of 1950. When it was pointed out to the Russians that such development would take six to nine months, the Russians proposed shortening the development time by making available Russian drawings and blueprints; these arrived in the late fall of 1950. The receiver set subsequently developed by CSW is of inferior quality. Its main drawbacks are the smallness of the screen and the fact that it breaks easily. The Russians nevertheless ordered the Radeberg works to produce 50,000 sets. If the request of the institute for delivery of 200 such sets is approved, it will use them temporarily until a set of higher quality is delivered. Development work for the production of a high quality television receiver set is now in progress at both the Oberspreewerk and Radeberg works.

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